

# SPECIFICATIONS

## AUDIO (ea. channel)

Gain (@ max VC*):	Unity
Input Overload:	> 4 V RMS (@ max VC*)
Input Impedance:	> 40 k Ohms
Output Impedance:	470 Ohms
Signal to Noise:	96 dB (re 2V out)
THD: (VC -10 dB)	0.01% at 2V input level
Frequency Response ( $\pm 3$ dB):	5 Hz to 70 kHz
Bass Control Range (@ 100 Hz):	$\pm 12$ dB (in 2 dB steps)
Treble Control Range (@ 10 kHz):	$\pm 12$ dB (in 2 dB steps)

## VIDEO

Input/Output Impedance:	75 Ohms
Video Insertion Loss:	< 1.0 dB (50 Hz to 10 MHz)

## GENERAL

RC68 Code Group Number assigned to the ZPR68-10	<b>68</b>
Control (CO) & STATUS Outputs	12 V @ 10 mA, 9 V @ 90 mA (90 mA is max. current)
Max. Total Current Available From +12V, STATUS & CO Terminals	1.8 A
Power Requirements:	14V-0-14V AC @ 2.7 A, 8V-0-8V AC @ 0.7 A (Multi-Voltage Power supply included)
Gold Plated RCA type phono jacks	All A/V inputs/outputs
Dimensions:	14" W x 7" H x 2.5" D
Weight:	4 lbs, 3 oz.

Note: \*VC = Volume Control setting